

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	3035	(cart frame table support) same printer same press	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:26
L11	1985	(cart frame table) same printer same press	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:26
L12	1463	(cart frame) same printer same press	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:30
L13	3409	(printer computer) adj (cart frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:33
L15	1616	(printer computer) adj (cart table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:36
L16	9	(printer computer) adj (cart table) and heat with dissipat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/06 17:36
L17	162	(347/213).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/06 19:06
S1	5212	(workstation work adj station) and transfer same (sheet article media press) and (ink fluid liquid marking adj substance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/01 14:38

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S2	29	((workstation work adj station) and transfer same (sheet article media press) and (ink fluid liquid marking adj substance)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/01 14:45
S3	1	10/807793	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/01 14:39
S4	238	((workstation work adj station) and transfer with press and (sheet article media) and (ink fluid liquid marking adj substance) and printer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/01 14:50
S5	3	((workstation work adj station) and transfer adj press and (sheet article media) and (ink fluid liquid marking adj substance) and printer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/01 14:51
S6	111	transfer adj press and (sheet article media) and (ink fluid liquid marking adj substance) and printer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:02
S7	4170	image same input same (process\$3 output data) same mirror near4 image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:40
S8	298	image same input same process\$3 same output same data same mirror near4 image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:43
S9	51	image same input same processor same output same data same mirror near4 image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:48

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S10	9	input same processor same data same output with (mirror\$2 flip\$3) adj2 image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:49
S11	89	input same (control\$4 process\$3) same data same output with (mirror\$2 flip\$3) adj2 image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:49
S12	6	transfer adj press same (sheet article media) same align\$4 near4 (fixture guide edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:04
S13	216	transfer same press same (sheet article media) same align\$4 near4 (fixture guide edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 16:05
S14	95	transfer same press same (sheet article media) same align\$4 adj2 (fixture guide edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:14
S15	11	(heat transfer) adj press same (sheet article media paper) same align\$4 adj2 (fixture guide edge platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:17
S16	25	(heat transfer) adj press same align\$4 adj2 (fixture guide edge platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:20
S17	12002	(heat transfer) adj press	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:20

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S18	671	(heat transfer) adj press and alignment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:20
S19	762	(heat transfer) adj press and align\$4 same (guide fixture platen edge article sheet paper media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:26
S20	221	(heat transfer) adj press and align\$4 same (guide frame fixture platen edge) same (article sheet paper media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:27
S21	209	S20 not (S15 S16)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 17:27